

**DEFATTING PRETREATMENT FOR SESAME PROTEIN
HYDROLYSATE PRODUCTION: PHYSICOCHEMICAL PROPERTIES
AND IMPACT ON PLANT-BASED MILK QUALITY**

Undergraduate Thesis

Department of Food and Agricultural Product Technology

**This Thesis Paper is Submitted as a Partial Fulfillment of The Requirements
for a Bachelor's Degree in the Department of Food and Agricultural Product
Technology**

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FACULTY OF AGRICULTURAL TECHNOLOGY
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Arranged and submitted to
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